



RECEIVED
APR 25 2002
TECH CENTER 160012900

INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicants: S.M. Testa et al. Attorney Docket No. GERC117991
Application No.: 09/936,146 Group Art Unit: 1653
Filed: February 11, 2002
Title: METHODS AND COMPOSITIONS FOR INHIBITION OF RNA SPLICING

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	Document No.	Kind Code	Date (mm/dd/yyyy)	Name
AC	U2	5,591,607		01/07/1997	Gryaznov et al.
	U3	5,631,135		05/20/1997	Gryaznov et al.
	U4	5,824,793		10/20/1998	Hirschbein et al.

FOREIGN PATENT DOCUMENTS

*Examiner Initial	Cite No.	Document No.	Kind Code	Publication Date (mm/dd/yyyy)	Country	English Abstract Provided	Translation Provided
	None						

OTHER INFORMATION
(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	Cite No.	
	O3	Gryaznov, S.M., and H. Winter, "RNA Mimetics: Oligoribonucleotide N3'→P5' Phosphoramidates," <i>Nucleic Acids Research</i> 26(18):4160-4167, 1998.
AC	O4	Pongracz, K. and S. Gryaznov, "Oligonucleotide N3'→P5' Thiophosphoramidates: Synthesis and Properties," <i>Tetrahedron Letters</i> 40:7661-7664, 1999.

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{LLC}
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100



Testa, S.M., et al., "Antisense Binding Enhanced by Tertiary Interactions: Binding of Phosphorothioate and N3'→P5' Phosphoramidate Hexanucleotides to the Catalytic Core of a Group I Ribozyme From the Mammalian Pathogen *Pneumocystis carinii*," *Biochemistry* 37(26):9381-9385, 1998.

Examiner

Date Considered

Aram K. Chakrabarti

12/23/02

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

DKS:cj

RECEIVED
APR 25 2002
TECH CENTER 1600/2900

LAW OFFICES OF
CHRISTENSEN O'CONNOR JOHNSON KINDNESS^{PLLC}
1420 Fifth Avenue
Suite 2800
Seattle, Washington 98101
206.682.8100